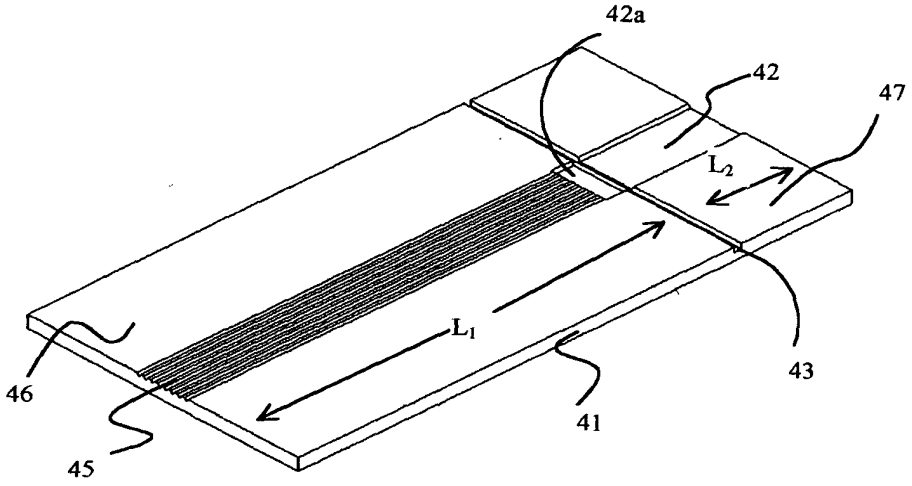


FIG. 1

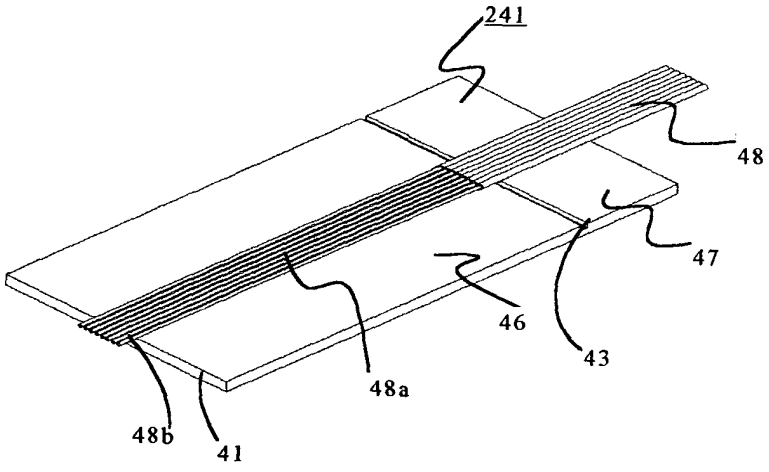


FIG. 2

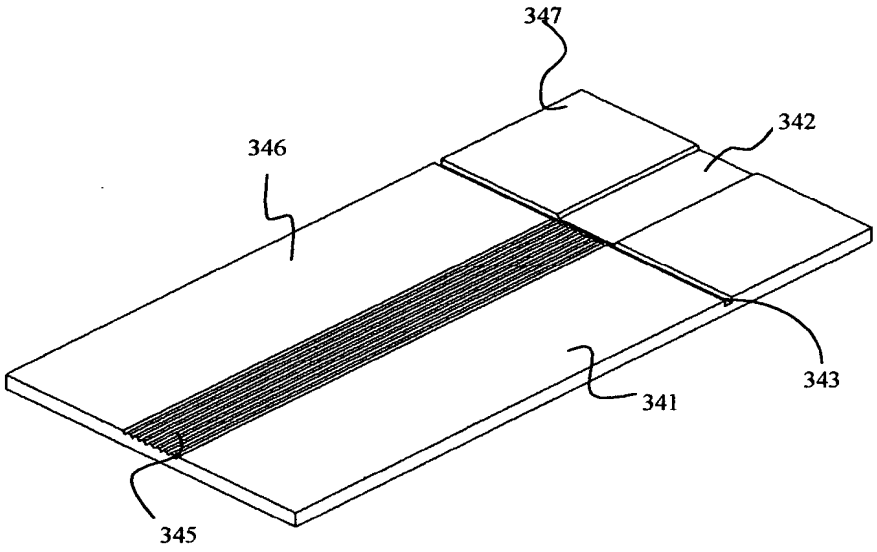


FIG. 3

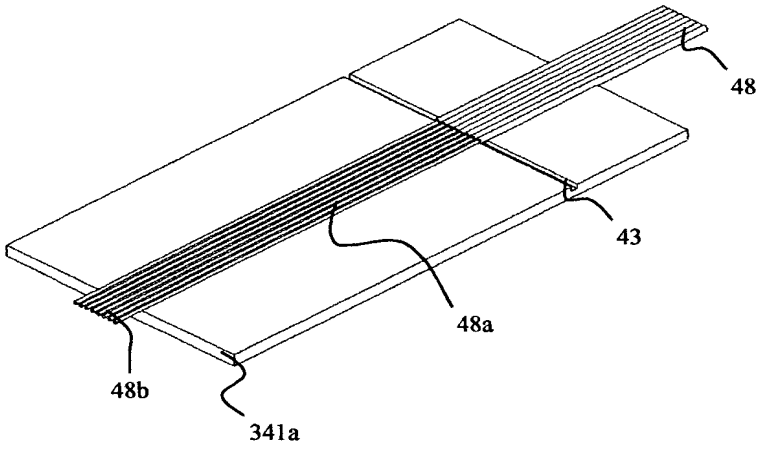


FIG. 4

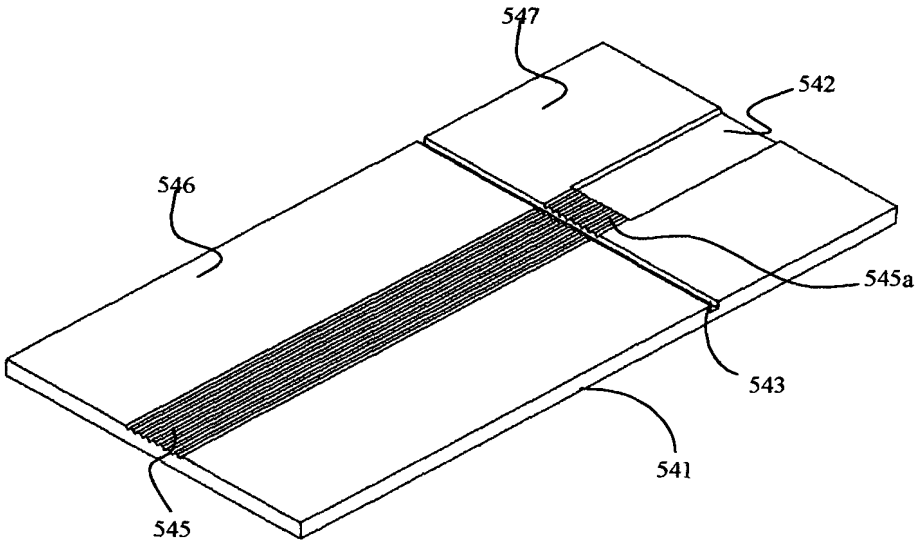


FIG. 5

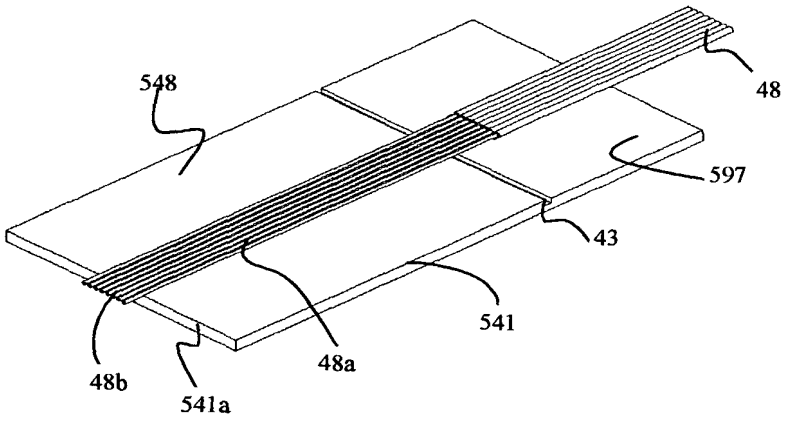


FIG. 6

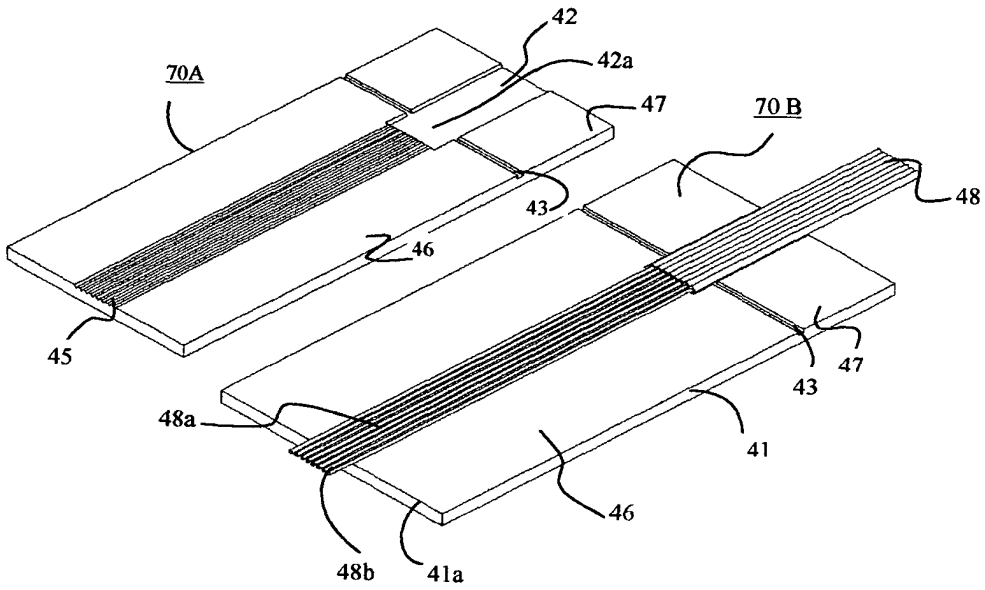


FIG. 7

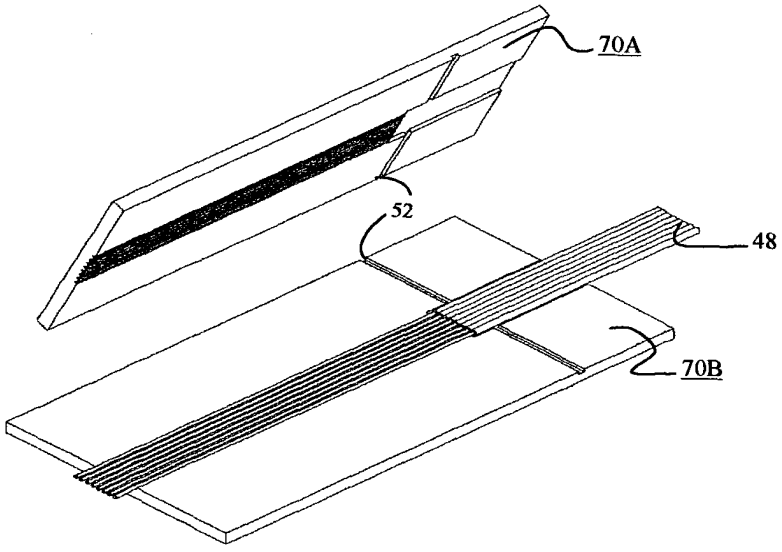


FIG. 8

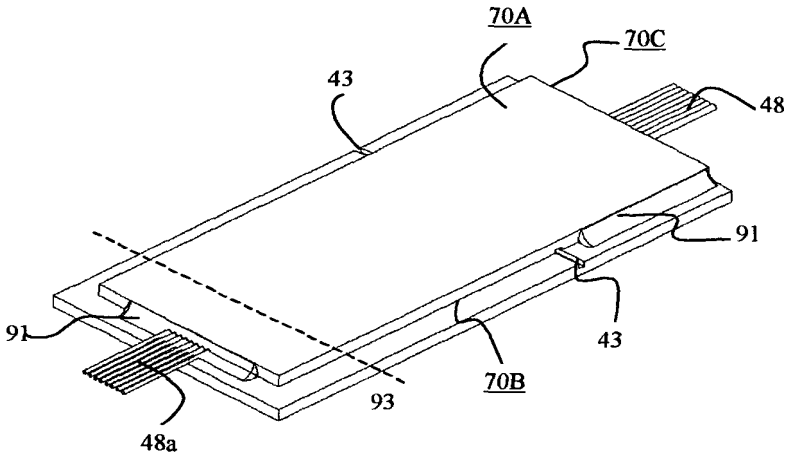


FIG. 9

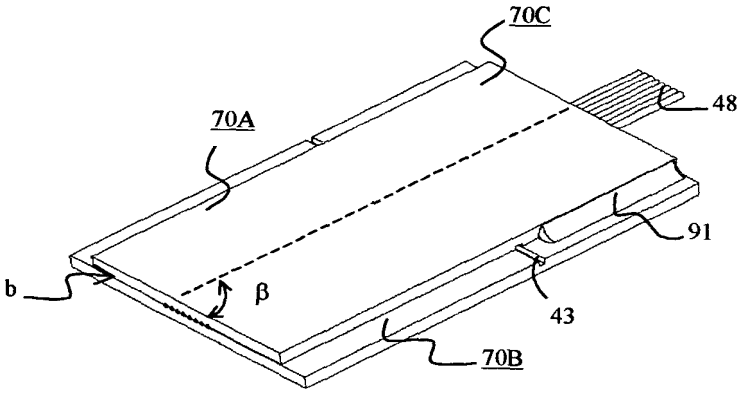


FIG. 10

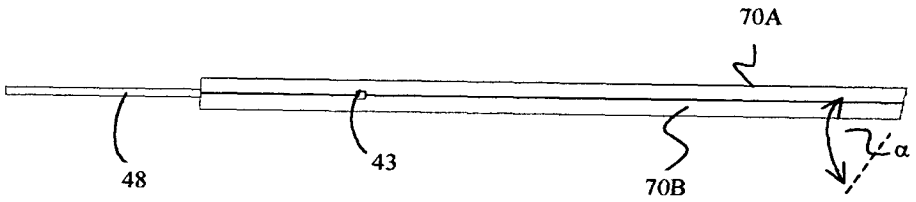


FIG. 11

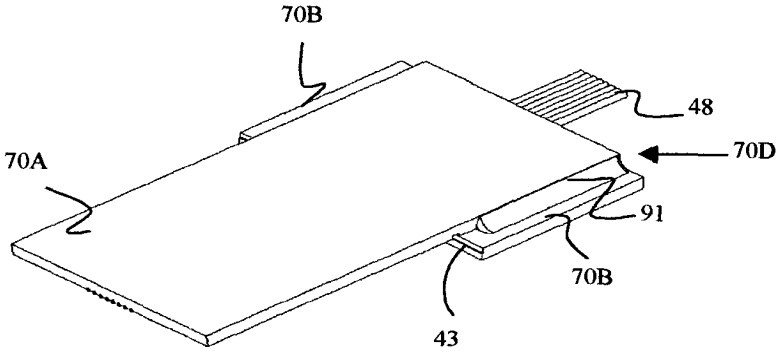


FIG. 12

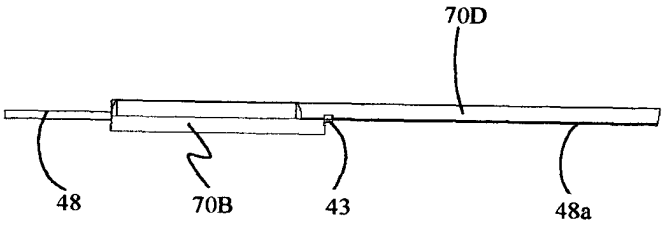


FIG. 13

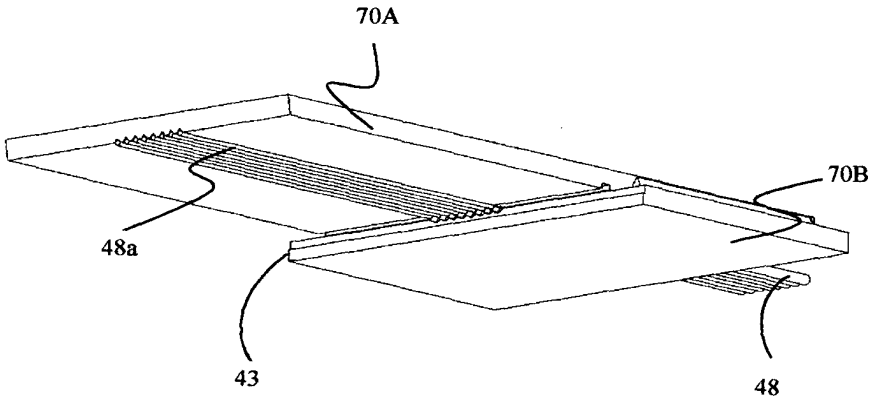


FIG. 14

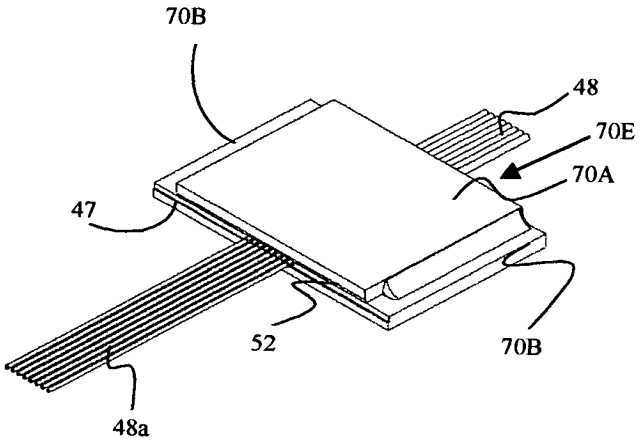


FIG. 15

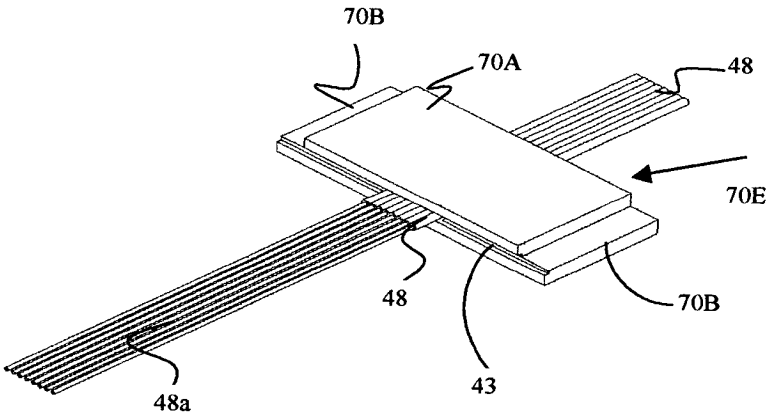


FIG. 16

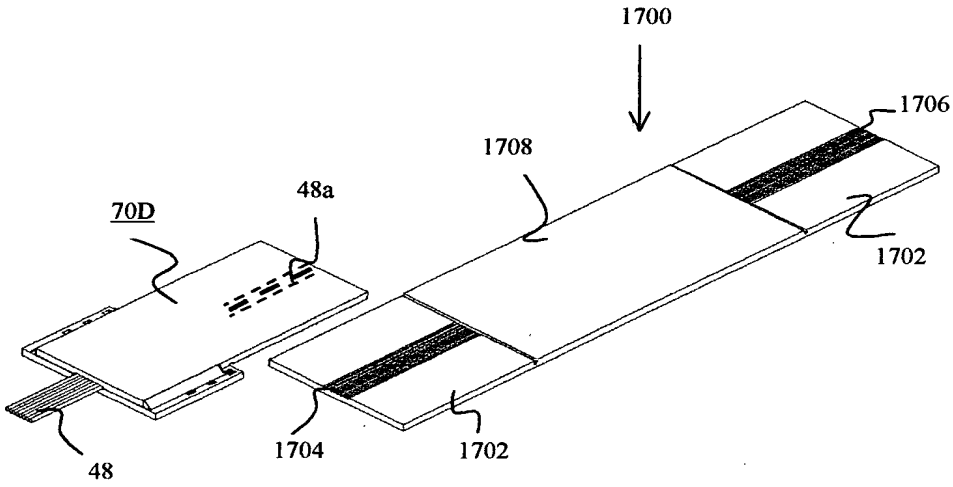

1700
1706
1708
48a
70D
1702
48
1704
1702

FIG. 17

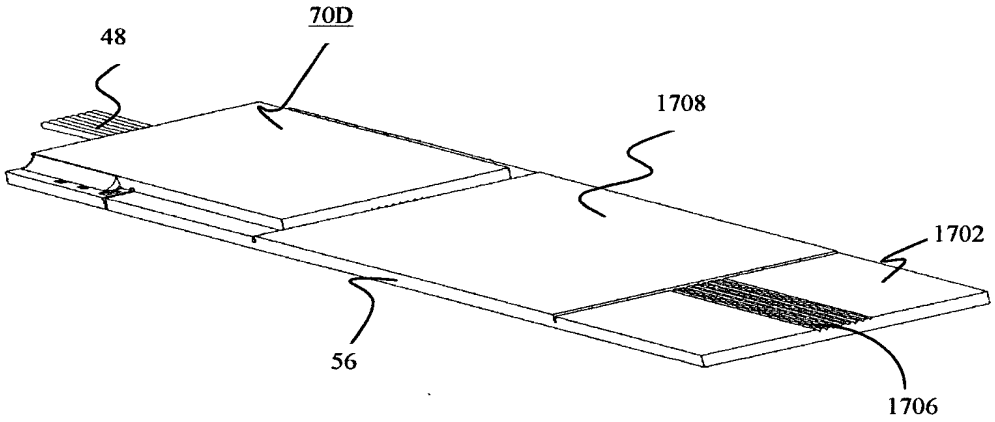

70D
48
1708
1702
56
1706

FIG. 18

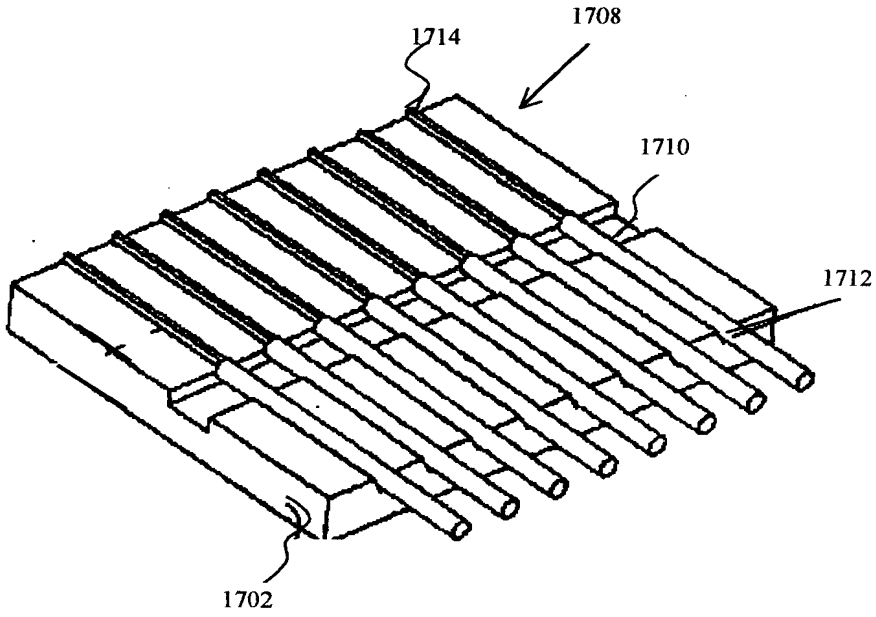

1708
1714
1710
1712
1702

FIG. 19

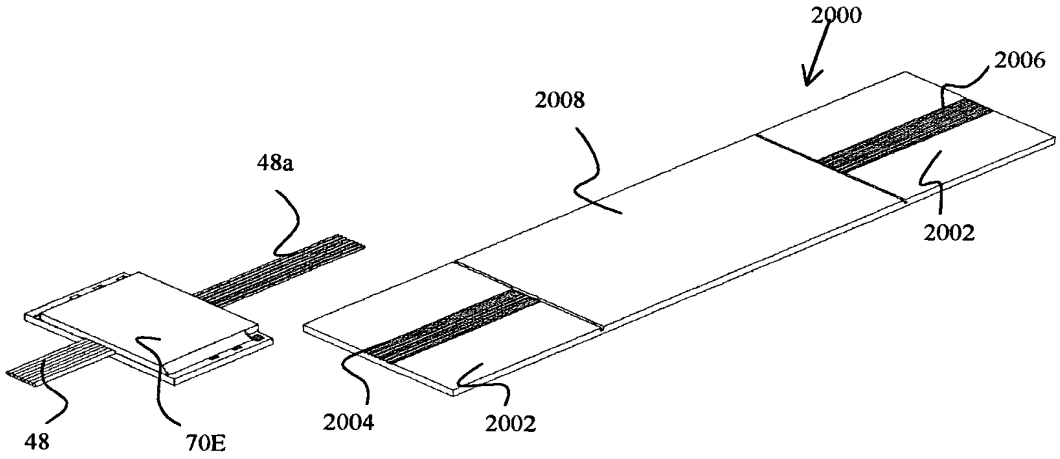

2000
2006
2008
48a
2002
48
70E
2004
2002

FIG. 20

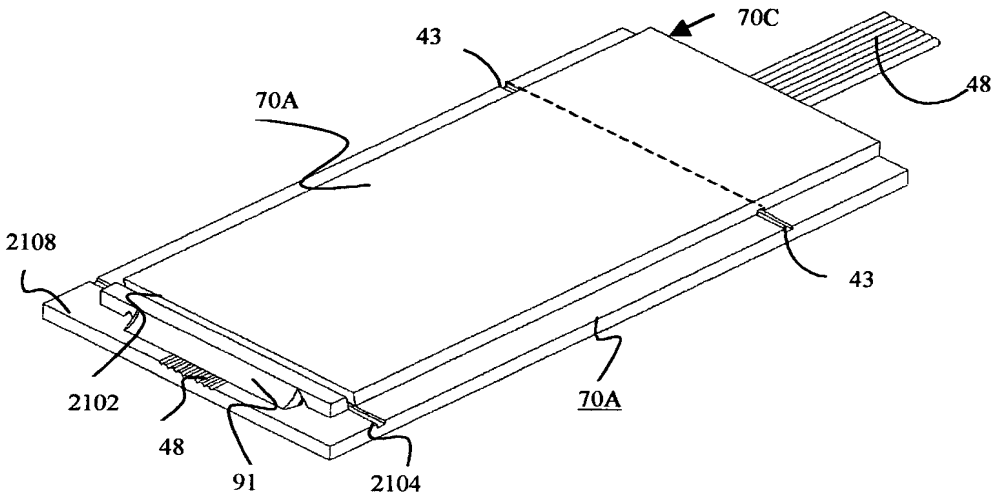

70C
43
48
70A
2108
43
2102
48
91
2104
70A

FIG. 21

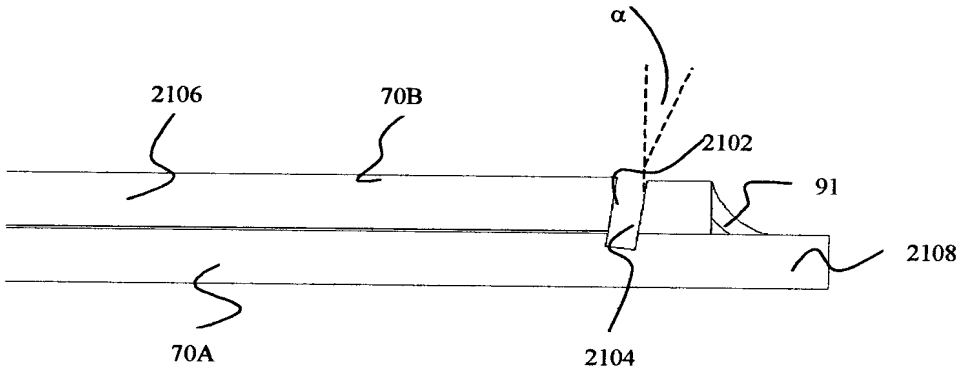

α
2106
70B
2102
91
2108
70A
2104

FIG. 22

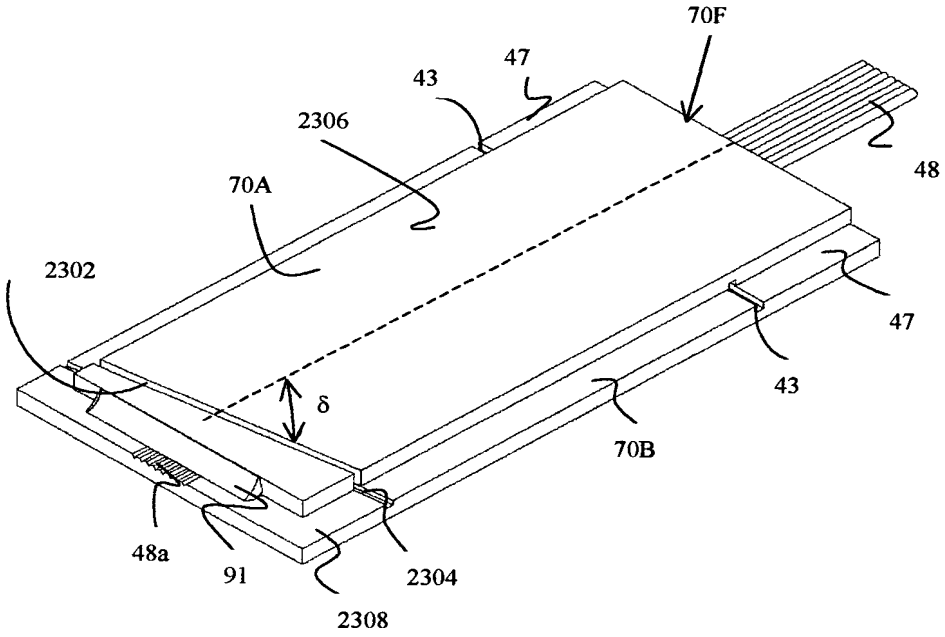

70F
47
43
2306
48
70A
2302
47
δ
43
70B
48a
91
2304
2308

FIG. 23

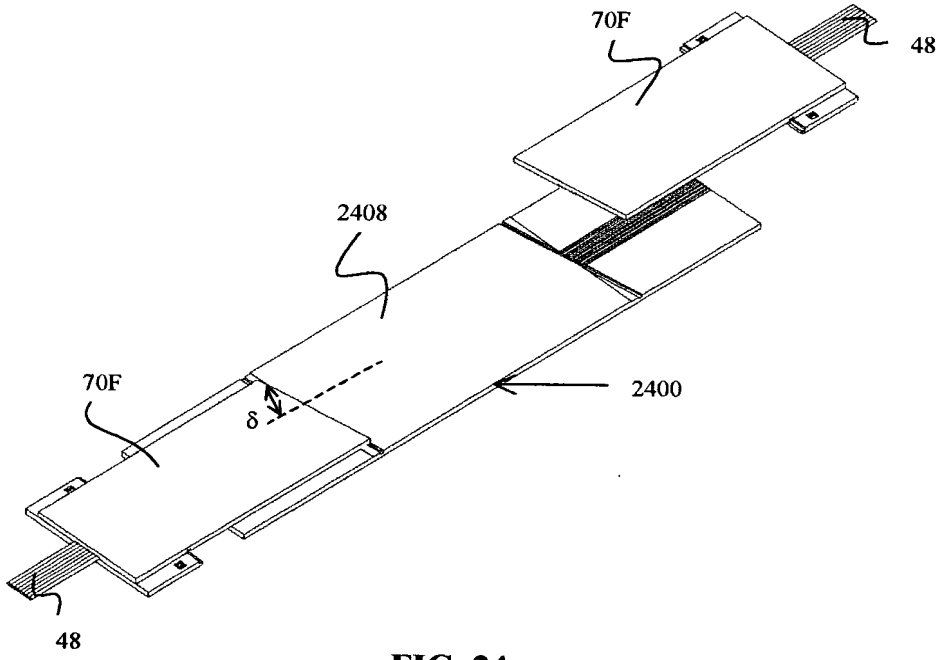

70F
48
2408
70F
δ
2400
48

FIG. 24

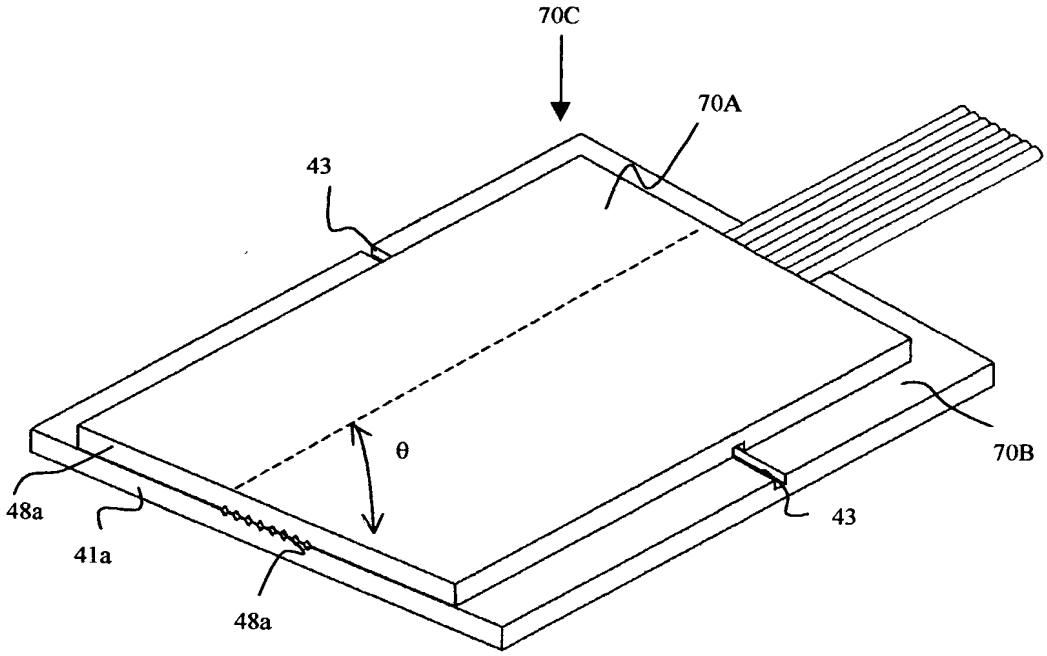


FIG. 25

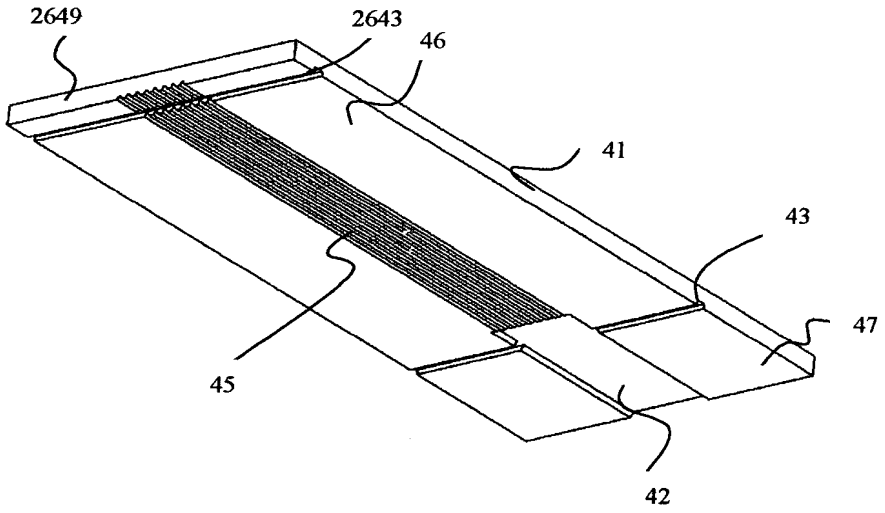


FIG. 26

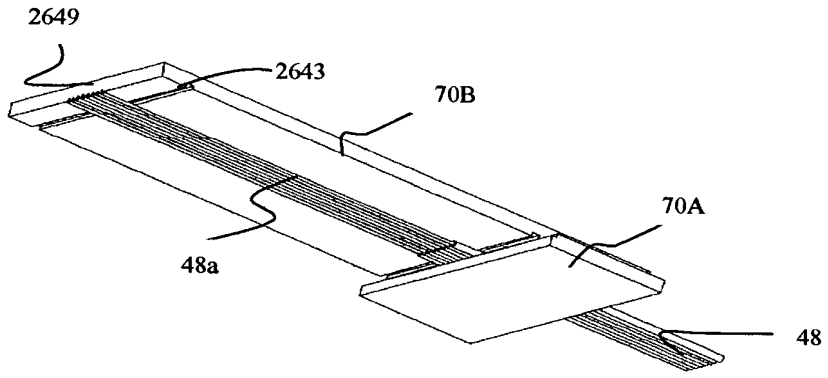


FIG. 27

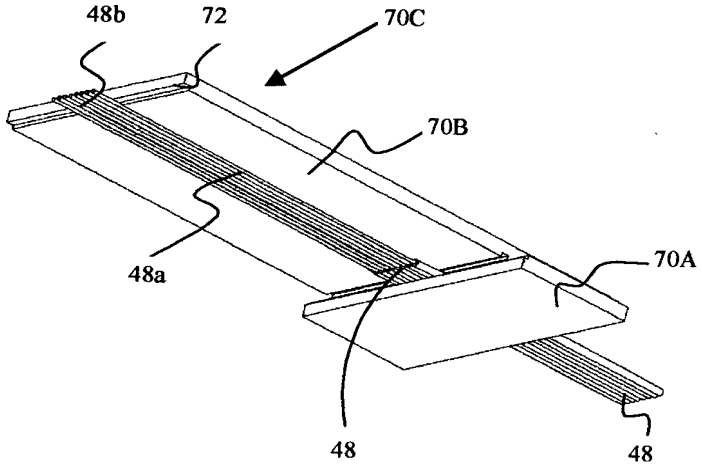


FIG. 28